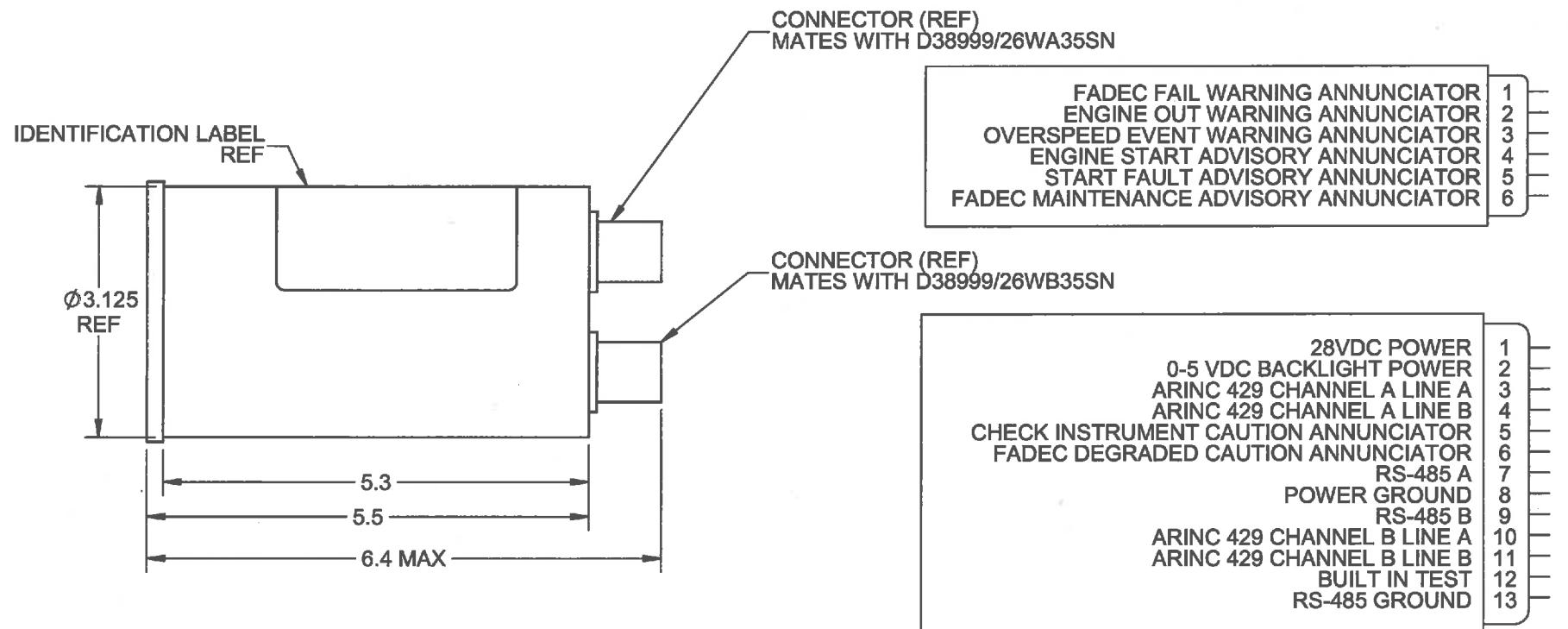


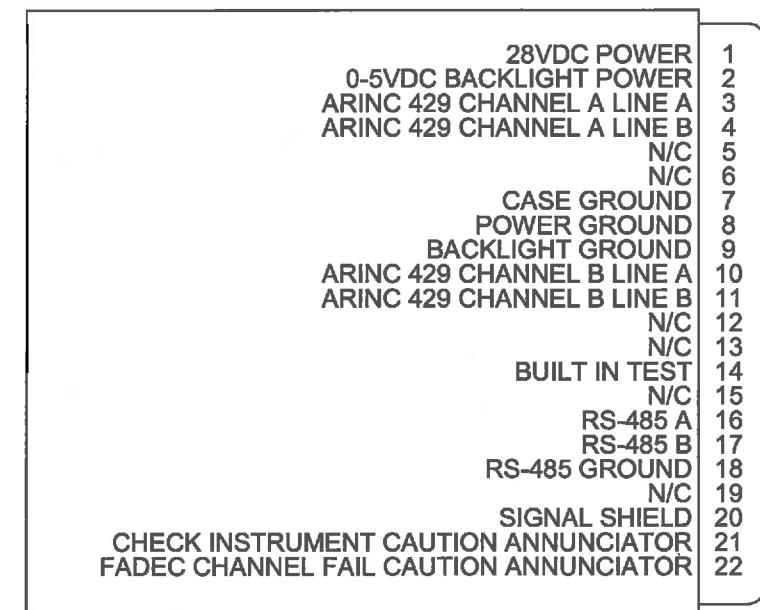
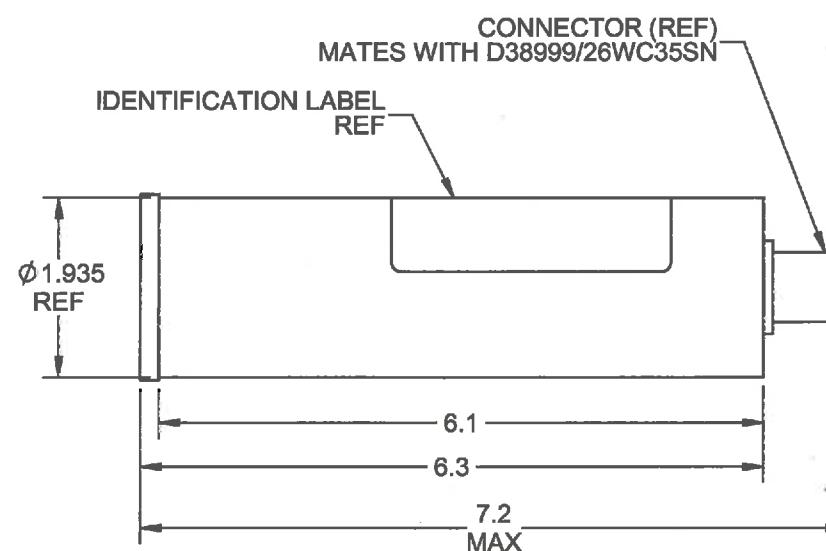
SPECIFICATION CONTROL DRAWING

EAGLE P/N	E4400-1
VENDOR	DIAMOND J
VENDOR P/N	64250-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-64250-007 REV. D OR LATER APPROVED REVISION.
DESCRIPTION	3" DUAL TACHOMETER FOR POWER TURBINE SPEED AND ROTOR SPEED USES ARINC 429 DATA, WORD 346 (NP/N2) AND WORD 40 (NR) 100% NP = 38198 RPM 100% NR = 6317 RPM
GAUGE APPROVAL	TSO-C49b
SOFTWARE APPROVAL	RTCA/DO-178B LEVEL C
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(U)XXXXXXZAZZRLXXC3XXX
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS
OPERATING TEMPERATURE	-40°C TO +70°C
STORAGE TEMPERATURE	-55°C TO +80°C
NP MARKINGS	YELLOW ARC 95% TO 99% GREEN ARC 99% TO 101% YELLOW ARC 101% TO 105% RED RADIAL 105% RED TRIANGLE 115%
NR MARKINGS	RED RADIAL 85% GREEN ARC 85% TO 107% RED RADIAL 107%
CASE APPROVAL	MS33638
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.325 RADIUS FROM CENTER
TRANSIENT SPEED LIMITS	ACTUAL OVER-SPEED EVENT: GREATER THAN 105.0% OR GREATER THAN 115.0% (OEC)
WEIGHT	1.8 LBS

B	ADD OWNERS MANUAL; ZN C4-1, B4-2, B4-3, C4-4, C4-5, B5-6, C4-7, B4-8, ADD TRANSIENT LIMITS; ZN A4-1, A4-2, A4-3, A4-4, REVISE PIN DEFINITIONS; ZN C3-1, C5-2, C5-3, C5-4, C5-5, C5-7, C5-8; REVISE DESCRIPTION; ZN B4-1, REVISE MARKINGS; ZN B4-1, REVISE CASE APPROVAL; ZN A4-1		
A	NEW ISSUE		
REV.	VS DATE		
DESCRIPTION		BY	DATE
DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA	
DRAWN	VS		
CHECKED	RF/HS		
MFG. APPR.	N/A		
APPROVED	HS	REV. B	
DE APPR.	#	TITLE	
DATE 14.08.06		SCALE NTS	
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SPECIFICATION CONTROL DRAWING

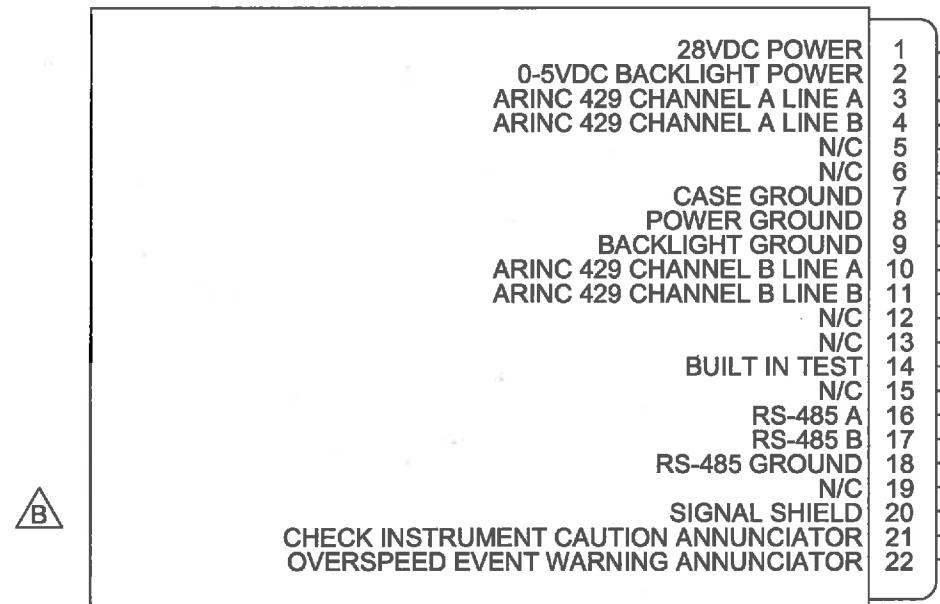
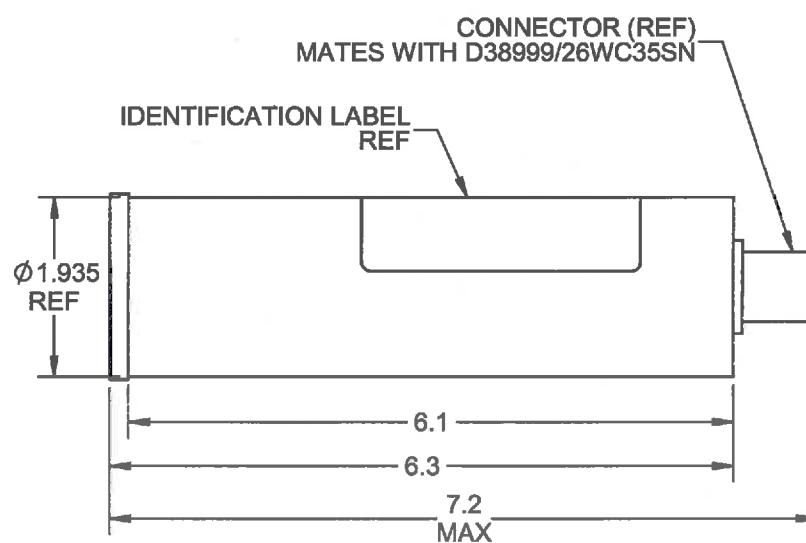


EAGLE P/N	E4400-3
VENDOR	DIAMOND J
VENDOR P/N	64050-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-64050-007 REV. C OR LATER APPROVED REVISION.
DESCRIPTION	2" TACHOMETER FOR GAS PRODUCER RPM USES ARINC 429.DATA, WORD 344 100% = 47,870 RPM
GAUGE APPROVAL	TSO-C49b
SOFTWARE APPROVAL	RTCA/DO-178A LEVEL II
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZAZZUZKXXX
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS
OPERATING TEMPERATURE	-40°C TO +70°C
STORAGE TEMPERATURE	-55°C TO +80°C
MARKINGS	GREEN ARC 0% TO 101.1% YELLOW ARC 101.1% TO 103.6% RED RADIAL 103.6% RED TRIANGLE 104.4%
CASE APPROVAL	MS33639
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.275 RADIUS FROM CENTER 4) SILKSCREEN ON BEVELED SIDE OF DIAL FACE BLANK
CYCLE COUNTING	WHEN WORD 314 CHANNEL A OR CHANNEL B (ACTIVE CHANNEL) <= 5%, DISPLAY WORD 161
TRANSIENT SPEED LIMITS	POTENTIAL OVER-SPEED EVENT: GREATER THAN 101.1% FOR MORE THAN 270 SECONDS - FLASHES ONCE PER SECOND ACTUAL OVER-SPEED EVENT: GREATER THAN 103.6% OR GREATER THAN 104.4% - FLASHES TWICE PER SECOND
WEIGHT	0.9 LBS

DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	REV. B
MFG. APPR.	N/A	E4400
APPROVED	HS	SHEET 2 OF 10
DE APPR.	#	TITLE
		SCALE
		NTS
DATE	14.08.06	ENGINE INSTRUMENTS
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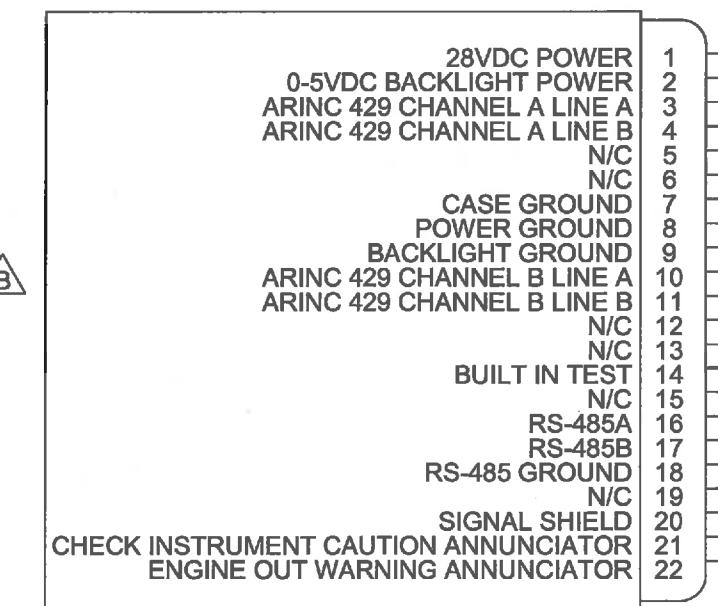
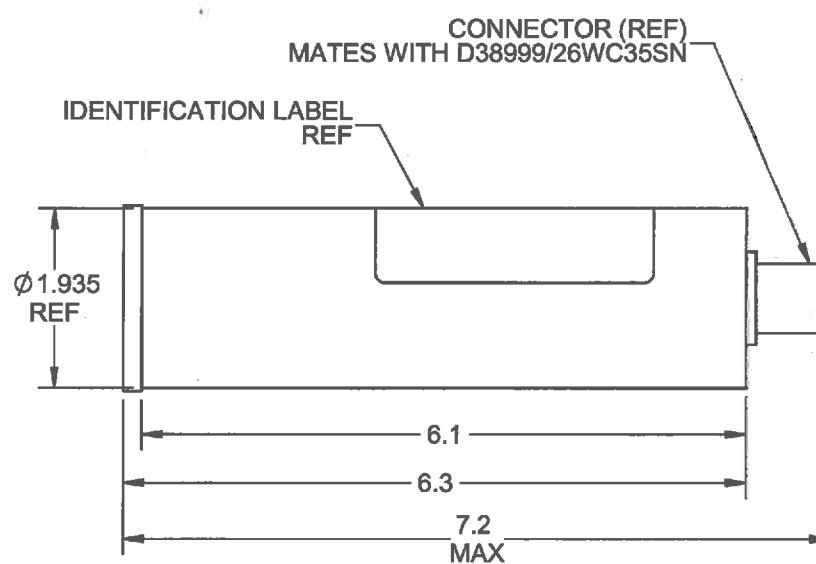
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SPECIFICATION CONTROL DRAWING



EAGLE P/N	E4400-5
VENDOR	DIAMOND J
VENDOR P/N	61050-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-61050-007 REV. C OR LATER APPROVED REVISION.
DESCRIPTION	2" GAUGE FOR MEASURED GAS TEMPERATURE USES ARINC 429 DATA, WORD 345
GAUGE APPROVAL	TSO-C43b
SOFTWARE APPROVAL	RTCA/DO-178A LEVEL II
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZAZZUZKXXX
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS
OPERATING TEMPERATURE	-40°C TO +70°C
STORAGE TEMPERATURE	-55°C TO +80°C
MARKINGS	GREEN ARC 0°C TO 900°C YELLOW ARC 900°C TO 958°C RED RADIAL 958°C RED TRIANGLE 977°C
CASE APPROVAL	MS33639
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.275 RADIUS FROM CENTER 4) SILKSCREEN ON BEVELED SIDE OF DIAL FACE BLANK
CYCLE COUNTING	WHEN NG WORD 344 CHANNEL A OR CHANNEL B (ACTIVE CHANNEL) <= 5%, DISPLAY LAST FLIGHT POWER TURBINE CYCLES WORD 162
TRANSIENT TEMPERATURE LIMITS	POTENTIAL OVER-TEMPERATURE EVENT: GREATER THAN 900°C FOR MORE THAN 270 SECONDS - FLASHES ONCE PER SECOND ACTUAL OVER-TEMPERATURE EVENT: GREATER THAN 958°C OR GREATER THAN 977°C (OEC) - FLASHES TWICE PER SECOND
WEIGHT	0.9 LBS

DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	
MFG. APPR.	N/A	
APPROVED	HS	
DE APPR.		
DATE	14.08.06	REV. B SHEET 3 OF 10
TITLE	SCALE	NTS
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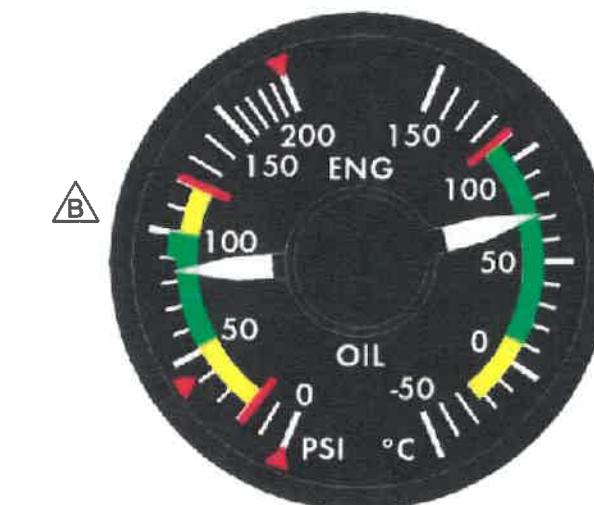
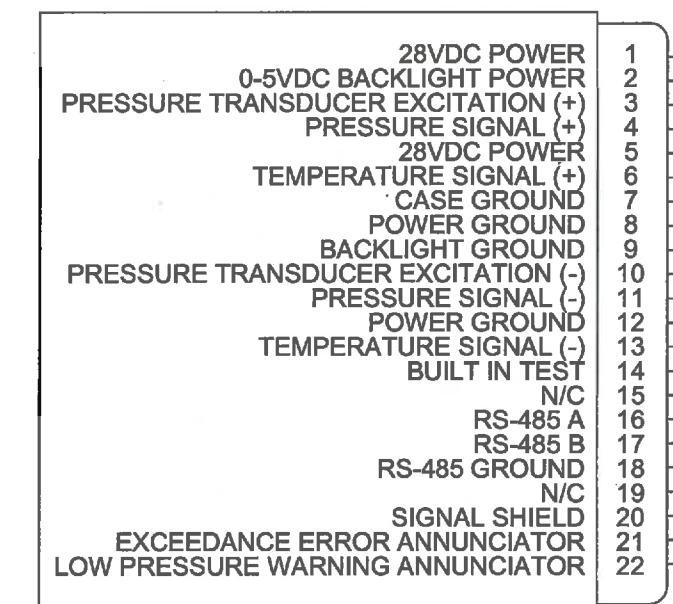
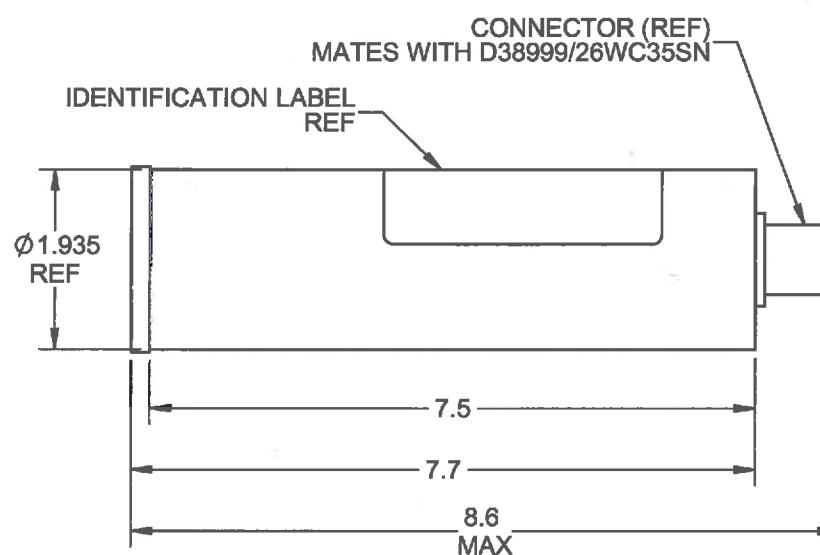
SPECIFICATION CONTROL DRAWING

EAGLE P/N	E4400-7
VENDOR	DIAMOND J
VENDOR P/N	65150-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-65150-007 REV. C OR LATER APPROVED REVISION
DESCRIPTION	2" GAUGE FOR ENGINE TORQUE USES ARINC 429 DATA, WORD 336 100% TORQUE = 560 FT-LB
GAUGE APPROVAL	TSO-C47
SOFTWARE APPROVAL	RTCA/DO-178B LEVEL C
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZZAZZUZKXXX
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS
OPERATING TEMPERATURE	-40°C TO +70°C
STORAGE TEMPERATURE	-55°C TO +80°C
MARKINGS	GREEN ARC 0% TO 93.5% YELLOW ARC 93.5% TO 100% RED RADIAL 100%
CASE APPROVAL	MS33639
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.275 RADIUS FROM CENTER 4) SILKSCREEN ON BEVELED SIDE OF DIAL FACE BLANK
TRANSIENT TORQUE LIMITS	POTENTIAL OVER-TORQUE EVENT: GREATER THAN 93.5% FOR MORE THAN 270 SECONDS OR GREATER THAN 100.0% - FLASHES ONCE PER SECOND ACTUAL OVER-TORQUE EVENT: GREATER THAN 110.0% (OEC) - FLASHES TWICE PER SECOND
WEIGHT	0.9 LBS

DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	DRAWING NO.
MFG. APPR.	N/A	E4400
APPROVED	HS	REV. B
DE APPR.	#	SHEET 4 OF 10
DATE	14.08.06	TITLE
		SCALE
		NTS
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SPECIFICATION CONTROL DRAWING



EAGLE P/N	E4400-9	
VENDOR	DIAMOND J	
VENDOR P/N	65020-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-65020-007 REV. A OR LATER APPROVED REVISION.	
DESCRIPTION	2" DUAL GAUGE FOR ENGINE OIL TEMPERATURE IN DEGREES C AND ENGINE OIL PRESSURE USES ANALOG DATA	
GAUGE APPROVAL	TSO-C47b AND TSO-C43b	
SOFTWARE APPROVAL	RTCA/DO-178A LEVEL II	
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZAZZUZKXXX	
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS	
OPERATING TEMPERATURE	-40°C TO +70°C	
STORAGE TEMPERATURE	-55°C TO +80°C	
ENGINE OIL TEMPERATURE MARKINGS	YELLOW ARC GREEN ARC RED RADIAL	-23°C TO 10°C 10°C TO 110°C 110°C
ENGINE OIL PRESSURE MARKINGS	RED TRIANGLE RED RADIAL YELLOW ARC RED TRIANGLE GREEN ARC GREEN ARC YELLOW ARC RED RADIAL RED TRIANGLE	0 PSI 20 PSI 20 PSI TO 52 PSI 42 PSI 52 PSI TO 90 PSI 90 PSI TO 100 PSI 100 PSI TO 120 PSI 120 PSI 200 PSI
SIGNAL CHARACTERISTICS	MIL-T-7990	
CASE APPROVAL	MS33639	
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.325 RADIUS FROM CENTER	
WEIGHT	1.2 LBS	

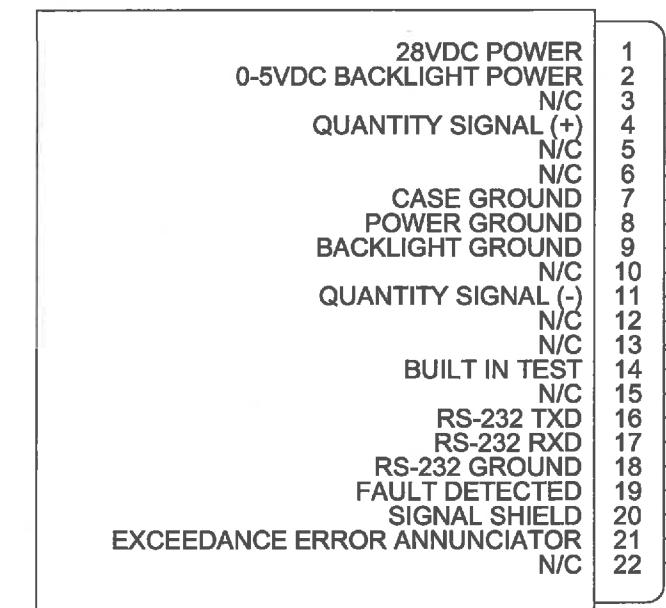
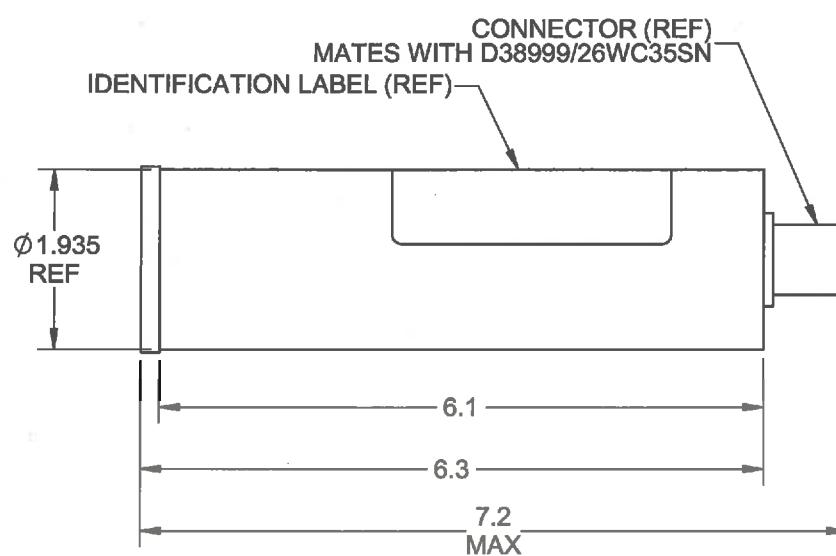
DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	DRAWING NO.
MFG. APPR.	N/A	E4400
APPROVED	HS	REV. B
DE APPR.	#	SHEET 5 OF 10
DATE	14.08.06	TITLE SCALE NTS ENGINE INSTRUMENTS

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SPECIFICATION CONTROL DRAWING



EAGLE P/N	E4400-11
VENDOR	DIAMOND J
VENDOR P/N	62500-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-62500-007 REV- OR LATER APPROVED REVISION
DESCRIPTION	2" DUAL GAUGE FOR FUEL QUANTITY INDICATION
GAUGE APPROVAL	TSO-C55a
SOFTWARE APPROVAL	RTCA/DO-178B LEVEL C
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZZAZZUZKXXX
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS
OPERATING TEMPERATURE	-40°C TO +70°C
STORAGE TEMPERATURE	-55°C TO +80°C
CASE APPROVAL	MS33639
WEIGHT	0.9 LBS

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DESIGN	VS	EAGLE COPTERS LTD	
DRAWN	VS	CALGARY, ALBERTA, CANADA	
CHECKED	RF/HS	DRAWING NO.	REV. B
MFG. APPR.	N/A	E4400	SHEET 6 OF 10
APPROVED	HS	TITLE	SCALE
DE APPR.		ENGINE INSTRUMENTS	NTS
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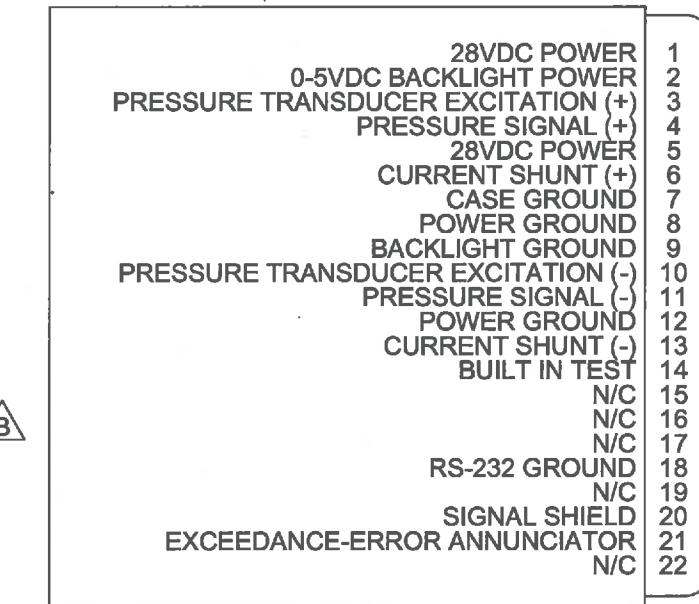
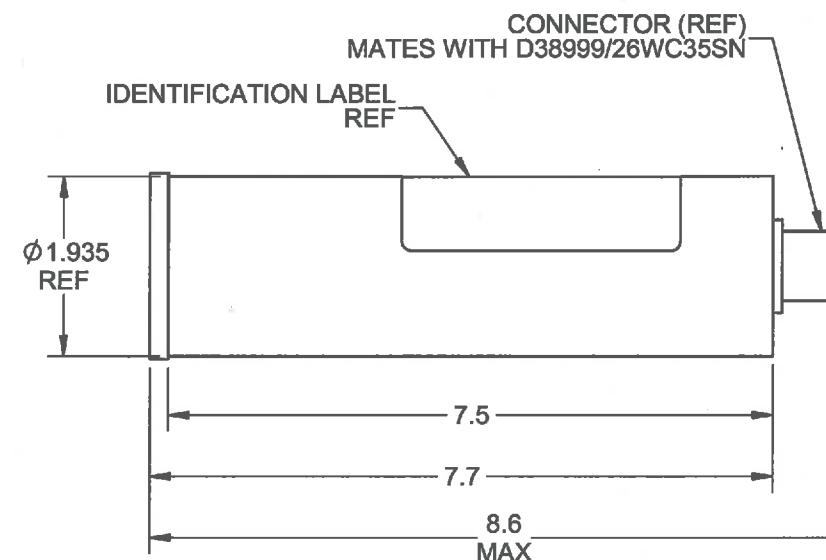
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SPECIFICATION CONTROL DRAWING

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EAGLE P/N	E4400-13
VENDOR	DIAMOND J
VENDOR P/N	63130-007 PER DIAMOND J OWNERS MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-63130-007 REV- OR LATER APPROVED REVISION
DESCRIPTION	2" DUAL GAUGE FOR FUEL PRESSURE AND AMMETER
GAUGE APPROVAL	TSO-C47a
SOFTWARE APPROVAL	RTCA/DO-178B LEVEL C
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZAZZUZKXXX
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS
OPERATING TEMPERATURE	-40°C TO +70°C
STORAGE TEMPERATURE	-55°C TO +80°C
FUEL PRESSURE MARKINGS	RED RADIAL 8 PSI GREEN ARC 8 PSI TO 25 PSI RED RADIAL 25 PSI
AMMETER MARKINGS	GREEN ARC 0 A TO 180 A RED/WHITE STRIPED RADIAL 170 A RED RADIAL 180 A RED TRIANGLE 300 A RED DOT 400 A
CASE APPROVAL	MS33639
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.325 RADIUS FROM CENTER
WEIGHT	1.2 LBS

DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	
MFG. APPR.	N/A	
APPROVED	HS	
DE APPR.	<i>[Signature]</i>	
DATE	14.08.06	DRAWING NO. E4400 REV. B SHEET 7 OF 10
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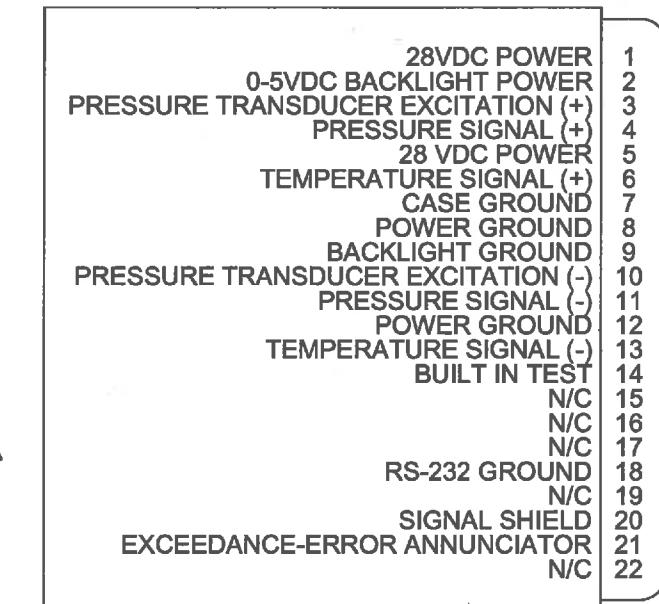
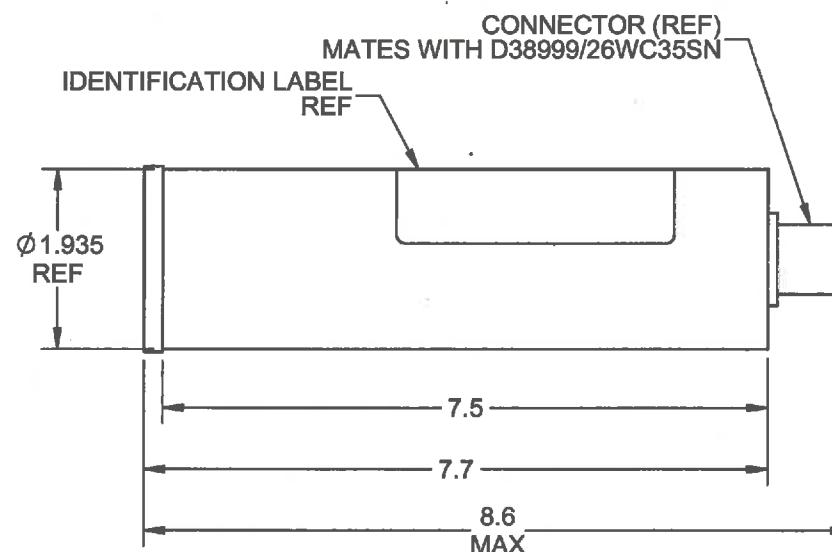
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SPECIFICATION CONTROL DRAWING

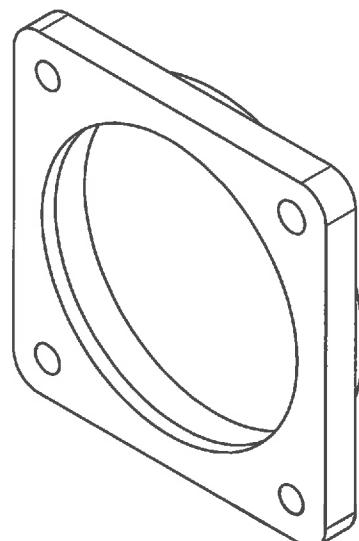
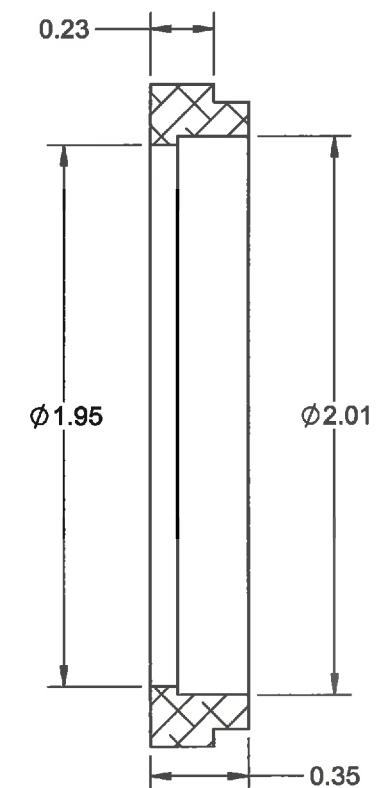
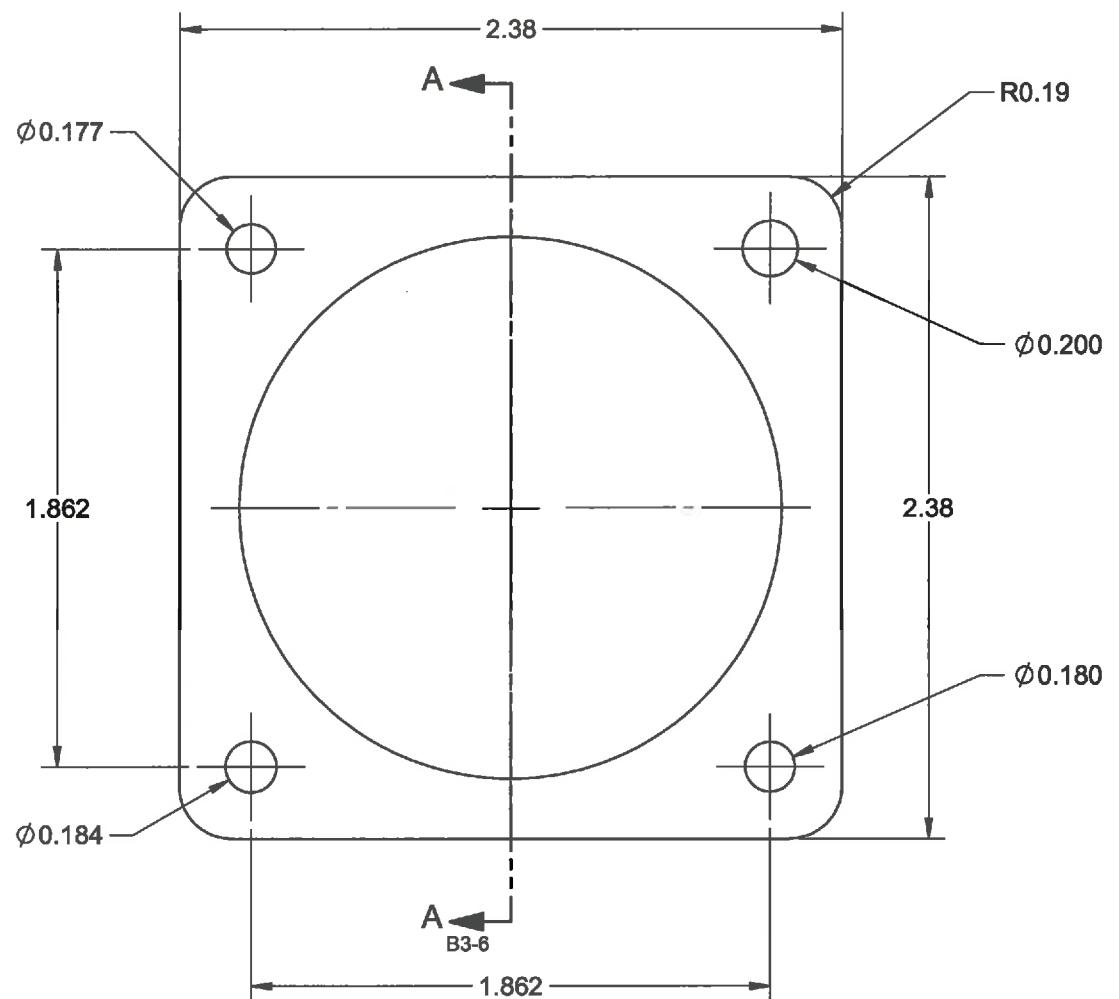


EAGLE P/N	E4400-15	
VENDOR	DIAMOND J	
VENDOR P/N	65030-007 PER DIAMOND J OWNER MANUAL AND INSTRUCTIONS FOR CONTINUED AIRWORTHINESS MANUAL 087-65030-007 REV.- OR LATER APPROVED REVISION	
DESCRIPTION	2" DUAL GAUGE FOR TRANSMISSION OIL PRESSURE AND TEMPERATURE	
GAUGE APPROVAL	TSO-C47 AND TSO-C43b	
SOFTWARE APPROVAL	RTCA/DO-178A LEVEL II	
ENVIRONMENTAL APPROVAL	RTCA/DO-160C [C4]-BB(BMNPS)XXXXXXZAZZUZKXXX	
POWER REQUIREMENTS	4W, 0.14A @ 28VDC EXCLUDING BACKLIGHTS	
OPERATING TEMPERATURE	-40°C TO +70°C	
STORAGE TEMPERATURE	-55°C TO +80°C	
TRANSMISSION OIL PRESSURE MARKINGS	RED RADIAL	30 PSI
	GREEN ARC	40 PSI TO 70 PSI
	RED RADIAL	70 PSI
TRANSMISSION OIL TEMPERATURE MARKINGS	GREEN ARC	15°C TO 110°C
	RED RADIAL	110°C
CASE APPROVAL	MS33639	
NOTES	1) COLORED ARCS SHALL OVERLAY GRADUATIONS 2) RED COLORED FEATURES SHALL OVERLAY ALL OTHER FEATURES 3) NO TEXT WITHIN 0.325 RADIUS FROM CENTER	
WEIGHT	1.2 LBS	

DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	DRAWING NO.
MFG. APPR.	N/A	E4400
APPROVED	HS	REV. B
DE APPR.	#	SHEET 8 OF 10
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SPECIFICATION CONTROL DRAWING



EAGLE PART NUMBER	DESCRIPTION	VENDOR	VENDOR PART NUMBER	WEIGHT
E4400-17	BEZEL ADAPTER	DIAMOND J	48502-001	0.07 LBS

NOTES:
1) BEZEL ADAPTER ALLOWS MS33639-2 INSTRUMENT CASE TO BE
MOUNTED IN A POSITION PREVIOUSLY OCCUPIED IN THE
INSTRUMENT PANEL BY A 2" MS33638 GAUGE

DESIGN	VS	EAGLE COPTERS LTD CALGARY, ALBERTA, CANADA
DRAWN	VS	
CHECKED	RF/HS	
MFG. APPR.	N/A	
APPROVED	HS	
DE APPR.		
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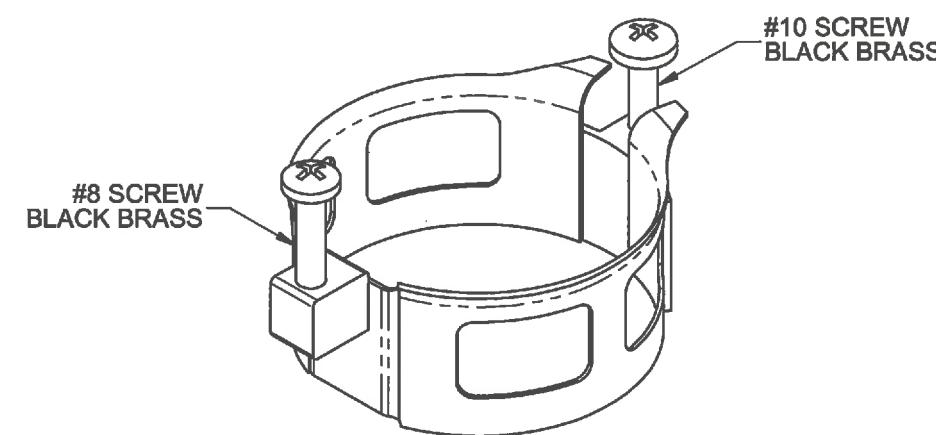
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SPECIFICATION CONTROL DRAWING



EAGLE PART NUMBER	DESCRIPTION	VENDOR	VENDOR PART NUMBER	WEIGHT
E4400-19	INSTRUMENT CLAMP	DIAMOND J	47500-001	0.03 LBS

DESIGN	VS	EAGLE COPTERS LTD
DRAWN	VS	CALGARY, ALBERTA, CANADA
CHECKED	RF/HS	DRAWING NO.
MFG. APPR.	N/A	E4400
APPROVED	HS	REV. B
DE APPR.	#	SHEET 10 OF 10
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		SCALE
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